

Details of articles (more or less).

Goa paper, 10 lbs.	28 reams	Dafter cloths of 1 sq. yard each	55 No.
Do 14 lbs.	2 do	Foolscap size blank bound un-	20 books
Cartilage paper, thick, of big size	24 do	ruled one quire size.	
Radami paper	24 do	Do two quires	15 do
Penholders (superior)	15 No.	Do three do	15 do
Do (ordinary)	24 No.	Ink glasses	26 No.
Superior pery nibs	6 boxes	Wooden ink stands (teakwood)	10 do
Thread reels, white (big)	18 No.	Penknives	5 do
Thabalak thread	10 seers	Rubber stamp ink bottles	30 bottles
Steel needles 2½" long	23 No.	Gum	25 seers
Sealing wax sticks	10 No.	Scissors	5 No.
Black ink powder	300 packets	D. O. covers	500 No.
Red ink powder	60 packets	Letter papers	500 No.
Rubber pieces	10 No.		

B. HEERASING,
District Forest Officer.

ENGINEERING DEPARTMENT. BANGALORE DIVISION.

Dated 24th July 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 25th August 1919, for restoring the Hassarvani feeder channel, Anekal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1921.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees five hundred only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Hassarvani feeder channel, Anekal Taluk, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Approximate quantities for restoring Hassarvani feeder channel, Anekal Taluk.

No.	Items of work	Per	Quantities	
			Feeder channel	Chettikere tank
1.	Earthwork excavation and using for bank	C. yd.	78,296	2,140
2.	Filling bank	"	8,502	
3.	Cutting trench and refilling with consolidation along the seat of bank wherever necessary.	"	292	
4.	Rough stone work, new, to bank	"	559	
5.	Turfing	S. yd.		3,000
<i>Constructing a weir to Chettikere.</i>				
1.	Earthwork	C. yds.		28
2.	Burnt brick in surki mortar	C. ft.		543
3.	Plastering with surki mortar	Sq.		308
4.	Pointing the top of body wall with surki	"		93
5.	Burnt stone slabs	Sq. ft.		244
6.	Rough stone work new	C. yd.		43

N. B.—Specific rates should be quoted for all items and not such remarks "as per market rate", etc.

T. S. RAGHAVACHAR,
Executive Engineer.

MYSORE DIVISION.

Dated 15th July 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer Mysore Division, up to 8th August 1919, for improving the Jumma Masjid, on Railway Station road at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 450 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the Jumma Masjid, on Railway Station road at Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender, will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for improving the Jumma Masjid, on Railway Station road at Mysore.

Serial No.	Items of work.	Per	Quantity
	<i>Dismantling the existing musafirkhana and reconstructing with better materials.</i>		
1	Dismantling the dilapidated walls, etc., and carting debris out of Municipal limits.	Lump	sum
2	Earthwork excavation	C. yd.	205
3	Jelly concrete in chunam	C. ft.	726
4	Burnt brick in chunam foundation and basement		6,202
5	Do superstructure		5,568
6	Burnt stone, dressed and fixed	S. ft.	318
7	Chunam plastering	Sq.	79.13
8	White and colour washing		79.13
9	Teakwood wrought and put up (new)	C. ft.	82.64
10	Sawing available wood with sizes and using (old)		72.66
11	Teakwood battened doors (3½" x 4½" frame 1½" thick shutters) with strong hinges, etc., complete.	Sq. ft.	159
12	Teakwood battened doors with (4" x 5" frame) with strong hinges, etc., complete.		35
13	Teakwood windows (3½" x 4½" frame 1½" shutter) with ½" diameter iron bars strong hinges, etc., complete.		24
14	Cut-stone pillars 8' high 9" x 9" with base and capital, etc., complete	No.	9
15	Roofing with 1st class Mangalore tiles on teakwood reapers, etc., complete	Sq.	27.81
16	Mangalore ridge tiles set in mortar and cement pointed	R. ft.	140
17	Flooring with 1st class Mangalore square tiles on 3" concrete bed and cement pointed.	Sq.	26.00
18	Flooring with Cuddappah slabs, etc.		65.00
19	Coping with brick in mortar and chunam plastering, Fixing glass pieces on top	R. ft.	229
20	Teakwood planks ½" thick for valleys	Sq. ft.	42
21	Zinc sheets do do		42
22	Mangalore ventilating tiles	No.	25
23	Teakwood ornamental eave board 9"	R. ft.	343
24	Silicate painting (dark oak)	Sq.	11.47
25	Wood oiling		11.47
26	Teakwood finials	No.	4
27	Improving the drainage in the compound.	Lump	sum
28	Removing the old Arcot tiles and stacking	Lump	sum 50.000
29	Sundry improvement to the building.	Lump	sum
	<i>Improving the terrace roof of the Jumma Masjid.</i>		
1	Removing the existing terrace in the main building (Masjid portion) and carting debris outside with scaffolding charges.	Lump sum	C. ft. 2,298
2	Removing the existing ceiling planks and stacking	Sq.	22.06
3	Teakwood work wrought and put up	C. ft.	208.76
4	Roofing with pukka terrace 9" thick on brick edge and flat and 3" surki concrete with their courses of flat tiles and chunam plastered	Sq.	22.98
5	Providing water spouts wherever necessary	Lump	sum
6	Wood oiling joists, etc., wood work	Sq.	23.99
7	Constructing ornamental parapets with pannels, pillars, etc., complete	R. ft.	176

No.	Items of work	Per	Quantity
8	Ornamental cornice (exterior)	R. ft.	182
9	Do (interior)	"	130
10	Do finials big (corners)	No.	4
11	Do do small front and rear	"	8
12	Repairs to minas including scaffolding charges, etc., complete	"	2
13	Whitewashing 2 cots both inside and outside	Lump sum	
	<i>Improving the front elevation.</i>		
1	Dismantling dilapidated front wall and removing debris outside Municipal limits.	Lump sum	
2	Earthwork excavation	C. yd.	59
3	Concrete in chunam	C. ft.	1,077
4	Burnt brick in chunam	"	3,862
5	Do archwork	"	143
6	Chunam plastering including moulding, ornamental flowers, etc., as per design.	Sq.	12.95
7	Chunam plastering, ordinary	"	17.24
8	Cornice as per design (ornamental)	R. ft.	160
9	Ornamental finials (as per design) with pillars, etc., complete	"	156
10	Do by (as per design) over gate pillars in front	No.	4
11	Do small at ends and sides	"	4
12	Do arches over parapets as per design	"	2
13	White and colourwashing	Sq.	30.19
14	Wooden supports to beams, etc., in rooms and also necessary repairs	Lump sum	
15	Teakwood pannelled windows with 2" diameter iron bars, etc., complete	S. ft.	84
16	Burnt stone slabs dressed and fixed	"	84
	<i>Other improvements in the compound converting shops in the north-east corner of the Masjid into school room.</i>		
1	Dismantling present shop in the north-eastern corner, stacking materials and carting the debris outside Municipal limits.	Lump sum	
2	Earthwork excavation	C. yd.	10
3	Concrete in chunam	C. ft.	161
4	Burnt brick in chunam	"	652
5	Burnt stone slabs dressed and fixed	S. ft.	49
6	Chunam plastering	Sq.	928
7	White and colourwashing	"	9.28
8	Teakwood wrought and put up	C. ft.	29.90
9	Do battened doors with strong hinges, etc., complete	S. ft.	25
10	Do windows with 2" iron bars, etc., complete	"	24
11	Roofing with pakka terrace, brick on edge and flat courses and 3" surki concrete with 3 courses of flat tiles and plastered over.	Sq.	2.56
12	Parapet wall with pillars and pannels, etc.	R. ft.	33
13	Cornice outside 1' depth and 9" thick	"	33
14	Providing water spouts 4" diameter zinc pipes	No.	3
15	Wood oiling the wood work, joists, beams, etc.	Lump sum	
16	Painting (dark oak)	Sq.	1.21
17	Flooring with 1st class Mangalore tiles on 3" concrete bed and cement pointed.	"	2.25
18	Providing a black board	Lump sum	
19	Do bearing slabs nicely dressed and fixed with good base	No.	2
20	Improving the flower bed in front of Masjid and constructing 1 1/2' parapet wall with brick in chunam and coping slabs, etc., complete.	Lump sum	
21	Filling the bed of pond with surki concrete and cement plastered to make water tight.	Sq.	10.65
22	Examining the water tap and constructing a platform with brick in mortar and plastered.	No.	2

A. PUTTUSAMAIYA,
Executive Engineer.

SHIMOGA DIVISION

Dated 22nd July 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 21st August 1919, for constructing a motor shed at Jog. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 20th October 1919.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees three hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a motor shed at Jog" in default of which, tenders will be rejected.

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5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Item of work	Per	Quantity
Earthwork excavation	C. yd.	25
Earthwork filling basement, including watering tampering	C. ft.	82
Laterite brick in mortar pillars	C. ft.	148
Board gage steel rails for pillars	No.	22
Corrugated iron sheets with bolts, nuts, including carting, etc., complete, 24 W.B.I.	S. ft.	5,135
Zinc sheet ridging with bolt and nuts, etc., complete, for ridges	R. ft.	124
Steel trusses with angle and purlings	Each	11
Angle iron for stiffing corrugated iron sheets, etc.	Lump sum	1
Laterite brick in clay	C. ft.	202
Corrugated iron sheet gates with angles and other fittings, etc., complete	No.	10
Clearing jungle and levelling sites and other sundry items	Lump sum	
Tarring iron works and zinc sheet, 3 feet above ground level		

K. NARAYANA IYENGAR,

Offg. Executive Engineer.

CHITALDRUG DIVISION

Dated 21st July 1919.

a/Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to 8th August 1919, for reconstructing the damaged tunnel at 7—162° of Salem-Bellary road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 30th June 1921.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. and 5 P.M. office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 (five hundred) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for reconstructing the damage tunnel at 7—162 of Salem-Bellary road", in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for reconstructing the damaged tunnel at 7-162 of Salem-Bellary road.

Serial No.	Items of work	Per	Total quantity
1	Tunnel—		
2	Earthwork excavating foundation	C. yd.	496
3	Surki concrete	C. ft.	3,144
4	Burnt stone in surki mortar	"	4,649
5	Burnt stone in mortar faces, dressed	"	6,792
6	Burnt stone slabs, 6" to 9", nicely dressed, joints average rate	S. ft.	2,286
7	Painting with Portland cement	Sq.	51.02
8	Rough stone work with new jelly	C. yd.	408
9	Bailing water	L. S.	Rs.
10	Dismantling and removing debris	"	"
11	Preparing and fixing date stone	Each	one
12	Do tunnel, No. stone	"	"
13	Earthwork for making up the scoured banks by the road side, including watering and tamping.	C. yd.	516
14	Clearing site and approaches in hallas 1 and 2	L. S.	Rs.
15	Clearing site for the seat of the proposed bund	C. yd.	192
16	Earthwork forming bund with watering and tamping	"	650
17	Turfing	S. yd.	300
18	Clearing jungle	L. S.	Rs.
19	Temporary establishment charges	"	"
20	Constructing temporary shed for the subordinates and maistries, for camping.	"	"
21	Making the road way, over the tunnel, complete	"	"
22	Draft Channel—		
23	Excavating silt and sand and utilising the same to form the bund including lead in sandy bed.	C. yd.	14,003
24	Planting lakki branches with necessary manure and black earth watering and growing the same in rows.	R. yd.	2,178
25	Groynes—		
26	Earthwork excavation	C. yd.	265
27	Junglewood poles, 4 to 6" diameter and jointed with necessary bolts and nuts.	R. ft.	2,250
28	Hot tarring the jungle wood work to preserve from white ants and action of heat, etc., for groynes.	L. S.	Rs.
29	Dry stone groyne wall filled and packed with jelly	C. yd.	272
30	Concrete in mortar for granting the front slopes of the groynes	C. ft.	642
31	Draft Channel for a further length—		
32	Excavating the draft channel	C. yd.	5,275
33	Blastering hard rock and big boulders	"	222

N. G. KRISHNA IYENGAR,
Executive Engineer.

GOVERNMENT OF MYSORE ELECTRICAL DEPARTMENT.

Notice dated 22nd July 1919.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 16th August 1919, noon, for the supply of the undermentioned articles required for the use of the Electrical Department.

2. Tenders should be submitted on their own forms accompanied by a list in the form given below, showing the rates at which the different items specified in the list will be supplied. Only the first quality materials are to be tendered for.

3. Each tender must be superscribed "Tenders for the supply of materials, required for the use of the Electrical Department as per notification of 22nd July 1919," in default of which, tenders will be rejected.

4. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

5. After tenders are opened, no change of rates under any circumstances will be allowed. They will be opened in public at 2 p.m. on the 18th August 1919.

6. The rate tendered for each item shall include cost of delivery at the stores of the Electrical Department or F. O. R. Maddur and shall be binding on the supplier from the date of acceptance to the date that complete supply is made. No charge will be allowed for packing or carting.

7. Materials supplied found not to be up to standard in quality or to other causes, will be rejected and the supplier shall remove and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

8. Should the successful tenderer fail to supply the required material or replace the rejected materials in time, the same will be purchased elsewhere and the difference in cost between the rate tendered for and that at which the material is purchased will be debited to his account.

VI. Installation.

List of tools.

1. 6" wide bolata belting	250 feet
2. 2 1/2" claw belt fasteners	5 doz.
3. 1 1/2" do	6 "
4. 1" do	6 "
5. 3/4" do	6 "
6. Cast iron loose plates for mortar pan 8' dia.	2 sets
7. Cast iron rollers for 8' mortar pan	1 set
8. Large bevel gear for 8' mortar pan	1 "
9. Small bevel pinion for 8' mortar pan	1 "
10. Whitworth's Standard tapes and dies in box, set No. B. 9 (R. & C. Cat.)	1 "
11. Twist drills straight round shank sizes 1/16" to 1/2" increasing by 1/16th of an inch	1 set
12. Twist drills tapered shank 1/2" to 1 1/2" increasing by 1/16th of an inch	1 "
13. Sledge hammers 12 lbs.	3 "
14. Do 10 "	6 "
15. Handles for 12 lbs. sledge hammers	2 doz.
16. Do 10 lbs. do	2 "
17. Hand hammers 2 lbs.	12 "
18. Tack hammers 1 lb.	6 "
19. Handles for 2 lb. hand hammers	3 doz.
20. 12" compasses wing thumb screw	1 set
21. 8" do	1 "
22. 6" do	1 "
23. Graduated Engineer's square 1' x 1' x 1 1/2"	2 "
24. 4 feet steel straight edge	1 "
25. 18" starrets cast iron spirit levels	1 set
26. Smith's Anvils 1 cwt.	2 doz.
27. Ratchets Weston's pattern	3 "
28. Ratchet twist drills for above, 1/2", 3/4", 5/8", 1" and 1 1/2"	8 "
29. Best emery wheels 12" dia. 1" thick spindle hole 1/2"	3 "
30. Tinsmith's shears	1 "
31. Do curved blades	1 "
32. Pipe outer 3 wheel pattern to cut 1/2" to 2"	1 "
33. Monkey Wrenches Coe's patent 18"	2 "
34. Do 15"	2 "
35. Do 12"	2 "
36. Do 16"	2 "
37. Drop forged double headed wrenches for nut (R. & C. Cat.)—	
1/2" and 3/4"	1 "
3/4" and 7/16"	1 "
1/2" and 1/2"	1 "
3/4" and 7/8"	1 "
1" and 1 1/8"	1 "
1 1/2" and 1 1/2"	1 "
38. Gas tongs 14"	1 set
39. Grinding stone with trough and fast and loose pulleys for belt drive	1 "
40. Iron bench vices 6" jaws	3 "
41. Do 4" "	3 "
42. Hand vices 6"	3 "
43. Air hardening steel square 1' x 1'	20 feet
44. Jin crow weight 100 lbs.	1 "
45. Do 50 "	1 "
46. Red lead	50 lbs.
47. White lead	50 "
48. Boiled linseed oil	4 gal.

S. G. FORBES,

Chief Electrical Engineer
to the Government of Mysore.

MEDICAL DEPARTMENT.

CIVIL HOSPITAL, ROBERTSONPET.

Sealed tenders for the supply of diet articles, etc., called for in *Mysore Gazette* dated 19th June 1919, pages 174 and 175 will be received by the District Medical Officer, Kolar Gold Fields, on Friday the 8th August 1919, at 11 A.M.

The tenders received on 8th July 1919, is hereby cancelled.

V. MUTHUSWAMY DOSS,

District Medical and Sanitary Officer,
Kolar Gold Fields.

PRIVATE ADVERTISEMENTS.

IN THE COURT OF THE SUB-JUDGE AT BANGALORE.

Miscellaneous Application No. 1 of 1919-20.

In the matter of, the estate of Mr. C. Seshadri Iyengar

Deceased.

C. Narayanasami Iyengar, minor by next friend Rajammal

Applicant.